The Statistical Probability Argument

Reviewing Basic Mathematics

The Nature of Fractions
1/16 is _____ than ½

Exponents
10 x 10 = 100 or 10^1 x 10^1 = 10^{1+1} = _____
So, 10 x 10 x 10 x 10 = 10^1 x 10^1 x 10^1 x 10^1 = $10^{1+1+1+1}$ = _____
1/10 x 1/100 = $1/10^1$ x $1/10^2$ = 10^{1+2} = _____

Statistical Zero
$1/10^{50}$ =
(1/100,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000) =
(0.00000000000000000000000000000000000000000000000001) =
Statistical _____ =
_____% Chance

What Life Requires

Life in the Universe Requires at Least _____ Universal Constants
The Probabilities for Each of These Requirements to Exist Ranges from:

1 in _____ ($1/10^1$) to 1 in _____ ($1/10^3$).

Therefore, the Odds That a Planet Like Earth (Supporting the Life That It Supports) Could Exist in Our Universe is:

$1/10^{322}$ =
1/100,000,000,000,000,000,000,000,000,000,000,000,000,
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000,000,000,000,000,000,000,000,000,000,000,000,000,000,
000,000,000,000,000,000,000,000,000 =
Less than 1 chance in 1 million trillion

Statistically Impossible

_____ = Statistical Zero
The (very generous) Odds That Life Can Exist in Our Universe:
$1/10^{322}$ = _____ Times Less Likely than Statistical Zero

The Statistical Probability Argument:

1) Statisticians Agree that When the Probability of an Event Reaches _____the Odds of the Event's Occurrence Are "Statistically _____"
2) The Odds of the NATURAL Existence of a Life Supporting Planet Like Earth are Less than _____ (_____ Times Less Likely than "Statistical Zero"), Yet the Earth Exists and Supports Life
3) For This Reason, the Existence of a Life Supporting Planet Like Earth (Which CANNOT Be Attributed to Natural Forces or Causes), Must Be the Result of _____ Intervention
4) The Supernatural Intervening Cause (God) of Our Universe, Galaxy and Planet Must _____

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